



### Dimensiuni compacte

Datorita unei constructii complete din tabla, unitatile sunt foarte compacte. Carcasa din tabla fara cadru nu are poduri reci si are un interior foarte usor de curatat. Toate componentele sunt demontabile.

### Pierderi de presiune interne scazute

Toate suprafetele componentelor parcurse de debitul de aer realizeaza in ciuda dimensiunilor compacte, o pierdere de presiune internă redusa.

### Motoare

Ventilatoarele sunt cu tensiune reglabila la 230V.

- unitate cu recuperarea caldurii cu schimbator in placi cu curent incrucisat
- bypass pentru dezghetarea schimbatorului in placi
- carcasa fara cadru, tabla zincata 1 mm
- 2 filtre panel F5
- ventilator cu palete orientate inainte
- motoare cu tensiune reglabila 230 V



### Suprafete active mari

Filtrele, clapetele si recuperatorul sunt construite fara cadru. Urmarile sunt pierderi de presiune reduse si economisirea energiei.



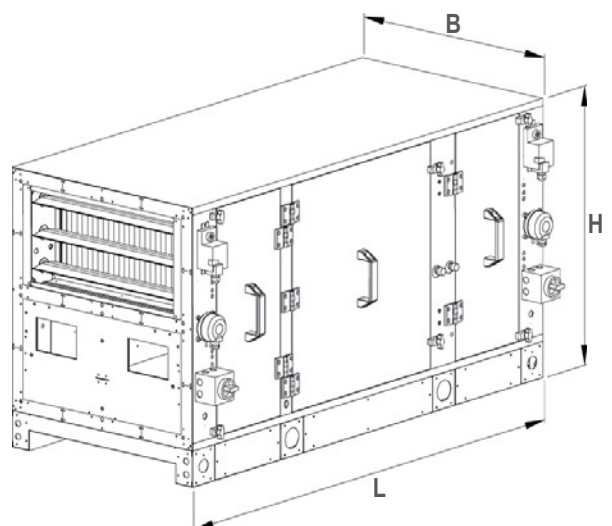
### Usor de curatat

Suprafata plata de la interior faciliteaza curatirea.



### Carcasa de calitate

Carcasa este izolata cu 40 mm izolatie. (Unitate pentru montaj in tavan 30 mm)



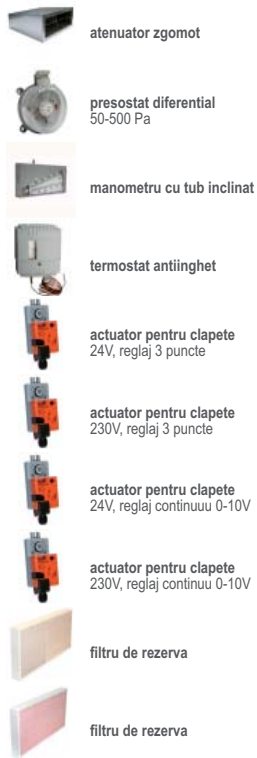
tip	ID	cu automatizare	Debit de aer la 200 Pa extern	Clapeta	filtru F5	Recuperator in placi	Baterie de incalzire cu apa calda	Baterie de racire cu apa rece	Baterie de racire in detenta directa	Motor cu tensiune reglabila	Motor pentru convertor de frecventa la 230V	L [mm]	B [mm]	H [mm]	L1 [mm]	greutate			
<b>FG 6030 B10 33</b>	113746	optional	1900	x	x	x	x		optional	x	optional	1578	690	845	2078	210			
<b>FG 6030 B10 50</b>	113747		2100	x	x	x	x			x		1578	690	845	2078	210			
<b>FG 9030 B10 33</b>	113758		2600	x	x	x	x			x		1578	990	845	2078	265			
<b>FG 9030 B10 50</b>	113759		2800	x	x	x	x			x		1578	990	845	2078	265			
<b>FG 6030 B11 33</b>	113749		1800	x	x	x	x	x				x	1958	690	845	2458	245		
<b>FG 6030 B11 50</b>	113750		2000	x	x	x	x	x				x	1958	690	845	2458	245		
<b>FG 9030 B11 33</b>	113760		2500	x	x	x	x	x				x	1958	990	845	2458	315		
<b>FG 9030 B11 50</b>	113761		2700	x	x	x	x	x				x	1958	990	845	2458	315		
<b>FG 6030 B20 21</b>	113752		1600	x	x	x	x					x	1477	1327	367	1977	205		
<b>FG 6030 B20 24</b>	113753		1750	x	x	x	x					x	1477	1327	367	1977	205		

legenda

- WW= Apa calda
- KW = apa rece
- DV = detenta directa
- L1 = include difuzor

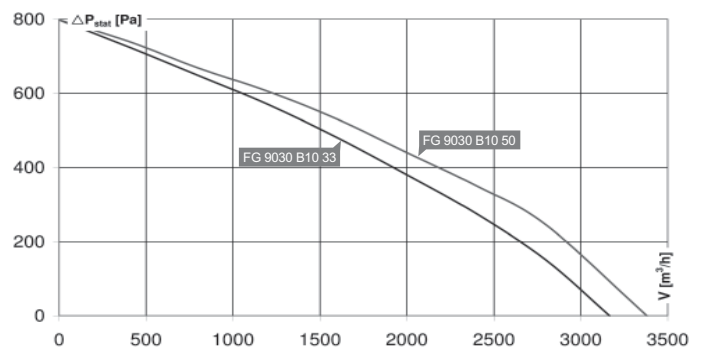
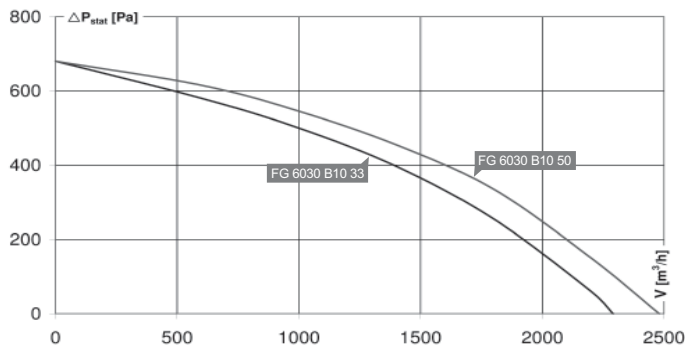


accesorii individuale  
Vezi detalii: 80



PWT 3,3	EUR	PWT 5,0	EUR	PWT 3,3	EUR	PWT 5,0	EUR	
<b>FG 6030 B10 33</b> ID 113746	5250,-	<b>FG 6030 B10 50</b> ID 113747	5050,-	<b>FG 9030 B10 33</b> ID 113758	6100,-	<b>FG 9030 B10 50</b> ID 113759	5900,-	
230V ~/50Hz 40 °C 2300 m³/h 930 W 6,3 A		230V ~/50Hz 40 °C 2450 m³/h 930 W 6,3 A		230V ~/50Hz 40 °C 3150 m³/h 1.500 W 9,5 A		230V ~/50Hz 40 °C 3320 m³/h 1.500 W 9,5 A		
TEM 075 ID 103507 265,- TES 075 ID 103957 146,- GS 01 ID 102787 56,-		TEM 075 ID 103507 265,- TES 075 ID 103957 146,- GS 01 ID 102787 56,-		TEM 100 ID 103511 420,- TES 100 ID 103958 140,- GS 01 ID 102787 56,-		TEM 100 ID 103511 420,- TES 100 ID 103958 140,- GS 01 ID 102787 56,-		

<b>SDK 9030</b> ID 109181	180,-	<b>SDK 6030</b> ID 104057	170,-	<b>SDK 9030</b> ID 109181	180,-	<b>SDK 9030</b> ID 109181	180,-	
<b>MAN 01</b> ID 104226	56,-	<b>MAN 01</b> ID 104226	56,-	<b>MAN 01</b> ID 104226	56,-	<b>MAN 01</b> ID 104226	56,-	
<b>MAN 10</b> ID 103587	104,-	<b>MAN 10</b> ID 103587	104,-	<b>MAN 10</b> ID 103587	104,-	<b>MAN 10</b> ID 103587	104,-	
<b>THE 02</b> ID 115566	139,-	<b>THE 02</b> ID 115566	139,-	<b>THE 02</b> ID 115566	139,-	<b>THE 02</b> ID 115566	139,-	
<b>STA 01</b> ID 103590	162,-	<b>STA 01</b> ID 103590	162,-	<b>STA 01</b> ID 103590	162,-	<b>STA 01</b> ID 103590	162,-	
<b>STA 11</b> ID 103933	160,-	<b>STA 11</b> ID 103933	160,-	<b>STA 11</b> ID 103933	160,-	<b>STA 11</b> ID 103933	160,-	
<b>STA 02</b> ID 107204	240,-	<b>STA 02</b> ID 107204	240,-	<b>STA 02</b> ID 107204	240,-	<b>STA 02</b> ID 107204	240,-	
<b>STA 12</b> ID 107631	280,-	<b>STA 12</b> ID 107631	280,-	<b>STA 12</b> ID 107631	280,-	<b>STA 12</b> ID 107631	280,-	
<b>LFP 11 F5</b> ID 108378	61,-	<b>LFP 11 F5</b> ID 108378	61,-	<b>LFP 20 F5</b> ID 108380	102,-	<b>LFP 20 F5</b> ID 108380	102,-	
<b>LFP 11 F7</b> ID 108673	64,-	<b>LFP 11 F7</b> ID 108673	64,-	<b>LFP 20 F7</b> ID 108379	104,-	<b>LFP 20 F7</b> ID 108379	104,-	



	PWT 3,3	EUR	PWT 5,0	EUR	PWT 3,3	EUR	PWT 5,0	EUR
	<b>FG 6030 B11 33</b> ID 113749	5950,-	<b>FG 6030 B11 50</b> ID 113750	5800,-	<b>FG 9030 B11 33</b> ID 113760	7000,-	<b>FG 9030 B11 50</b> ID 113761	6900,-
MYLW	230V ~/50Hz 40 °C 2250 m³/h 930 W 6,3 A		230V ~/50Hz 40 °C 2400 m³/h 930 W 6,3 A		230V ~/50Hz 40 °C 3050 m³/h 1.500 W 9,5 A		230V ~/50Hz 40 °C 3270 m³/h 1.500 W 9,5 A	
	TEM 075 ID 103507 265,- TES 075 ID 103957 146,- GS 01 ID 102787 56,-		TEM 075 ID 103507 265,- TES 075 ID 103957 146,- GS 01 ID 102787 56,-		TEM 100 ID 103511 420,- TES 100 ID 103958 140,- GS 01 ID 102787 56,-		TEM 100 ID 103511 420,- TES 100 ID 103958 140,- GS 01 ID 102787 56,-	



accesorii individuale  
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TEM ...  
transformator in 5 trepte  
fara protectie motor



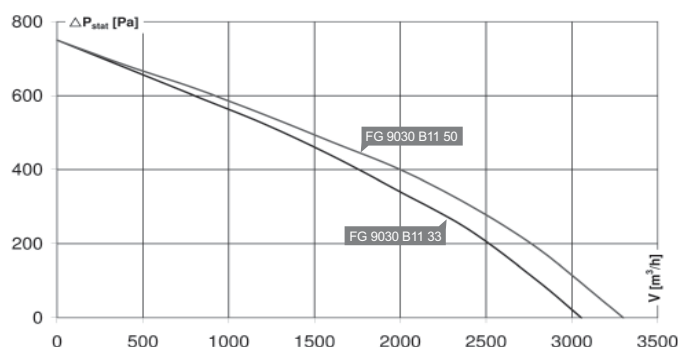
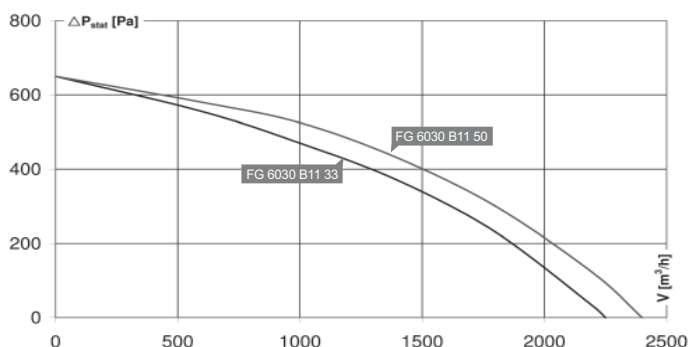
TES ...  
transformator 7 trepte  
fara protectie motor

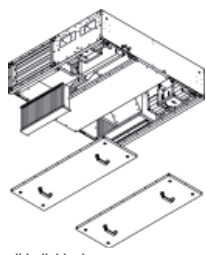


GS ...  
comutator



MYMZD	<b>SDK 6030</b> ID 104057	170,-	<b>SDK 6030</b> ID 104057	170,-	<b>SDK 9030</b> ID 109181	180,-	<b>SDK 9030</b> ID 109181	180,-	atenuator zgomot	
MYSLM	<b>MAN 01</b> ID 104226	56,-	<b>MAN 01</b> ID 104226	56,-	<b>MAN 01</b> ID 104226	56,-	<b>MAN 01</b> ID 104226	56,-	presostat diferential 50-500 Pa	
MYSLM	<b>MAN 10</b> ID 103587	104,-	<b>MAN 10</b> ID 103587	104,-	<b>MAN 10</b> ID 103587	104,-	<b>MAN 10</b> ID 103587	104,-	manometru cu tub inclinat	
MYSLT	<b>THE 02</b> ID 115566	139,-	<b>THE 02</b> ID 115566	139,-	<b>THE 02</b> ID 115566	139,-	<b>THE 02</b> ID 115566	139,-	termostat antiinghet	
MYSLS	<b>STA 01</b> ID 103590	162,-	<b>STA 01</b> ID 103590	162,-	<b>STA 01</b> ID 103590	162,-	<b>STA 01</b> ID 103590	162,-	actuator pentru clapete 24V, reglaj 3 puncte	
MYSLS	<b>STA 11</b> ID 103933	160,-	<b>STA 11</b> ID 103933	160,-	<b>STA 11</b> ID 103933	160,-	<b>STA 11</b> ID 103933	160,-	actuator pentru clapete 230V, reglaj 3 puncte	
MYSLS	<b>STA 02</b> ID 107204	240,-	<b>STA 02</b> ID 107204	240,-	<b>STA 02</b> ID 107204	240,-	<b>STA 02</b> ID 107204	240,-	actuator pentru clapete 24V, reglaj continuuu 0-10V	
MYSLS	<b>STA 12</b> ID 107631	280,-	<b>STA 12</b> ID 107631	280,-	<b>STA 12</b> ID 107631	280,-	<b>STA 12</b> ID 107631	280,-	actuator pentru clapete 230V, reglaj continuu 0-10V	
MYMEP	<b>LFP 11 F5</b> ID 108378	61,-	<b>LFP 11 F5</b> ID 108378	61,-	<b>LFP 20 F5</b> ID 108380	102,-	<b>LFP 20 F5</b> ID 108380	102,-	filtru de rezerva	
MYMEP	<b>LFP 11 F7</b> ID 108673	64,-	<b>LFP 11 F7</b> ID 108673	64,-	<b>LFP 20 F7</b> ID 108379	104,-	<b>LFP 20 F7</b> ID 108379	104,-	filtru de rezerva	





accesorii individuale  
Vezi detalii: 80

**TEM** . . .  
transformator in 5 trepte  
fara protectie motor

**TES** . . .  
transformator 7 trepte  
fara protectie motor

**GS** . . .  
comutator

**atenuator zgomot**

**presostat diferential**  
50-500 Pa

**manometru cu tub inclinat**

**termostat antiinghet**

**actuator pentru clapete**  
24V, reglaj 3 puncte

**actuator pentru clapete**  
230V, reglaj 3 puncte

**actuator pentru clapete**  
24V, reglaj continuu 0-10V

**actuator pentru clapete**  
230V, reglaj continuu 0-10V

**filtru de rezerva**

**filtru de rezerva**

PWT 2,1	EUR	PWT 2,4	EUR			
<b>FG 6030 B20 21</b> ID 113752	4900,-	<b>FG 6030 B20 24</b> ID 113753	4800,-			
230V ~/50Hz 40 °C 1970 m³/h 930 W 6,3 A		230V ~/50Hz 40 °C 2250 m³/h 930 W 6,3 A				
TEM 075 ID 103507 265,- TES 075 ID 103957 146,- GS 01 ID 102787 56,-		TEM 075 ID 103507 265,- TES 075 ID 103957 146,- GS 01 ID 102787 56,-				

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